

## SEQUENCE LISTING

<110> Cancer Institute  
<120> Method and Kit for Predicting Adverse Side Effects of Paclitaxel Therapy  
<140> PCT/JP2004/016805  
<141> 2004-11-05  
<150> JP 2003-375369  
<151> 2003-11-05  
<160> 20  
<170> PatentIn version 3.1  
<210> 1  
<211> 21  
<212> DNA  
<213> homo sapiens  
<400> 1  
cagagcaagg rcaactgttt c 21  
<210> 2  
<211> 21  
<212> DNA  
<213> homo sapiens  
<400> 2  
tacttttacc ytaaataatga g 21  
<210> 3  
<211> 21  
<212> DNA  
<213> homo sapiens  
<400> 3  
gagatcagta raaacagtat g 21  
<210> 4  
<211> 21  
<212> DNA  
<213> homo sapiens  
<400> 4  
gaaatttcca wagtgtgtgt t 21  
<210> 5  
<211> 21  
<212> DNA

<213> homo sapiens	
<400> 5	
attgctat t t r t c c a t g a t c a	21
<210> 6	
<211> 21	
<212> DNA	
<213> homo sapiens	
<400> 6	
g g a g t c g t g t r c g t g c c t t g g	21
<210> 7	
<211> 21	
<212> DNA	
<213> homo sapiens	
<400> 7	
g a c t g a c a c a k a a t t a t t a t t	21
<210> 8	
<211> 21	
<212> DNA	
<213> homo sapiens	
<400> 8	
a a c t g g c t g t y g t g c a g t c t c	21
<210> 9	
<211> 21	
<212> DNA	
<213> homo sapiens	
<400> 9	
a g g a a g g c a a y c t g t t t t t t t	21
<210> 10	
<211> 21	
<212> DNA	
<213> homo sapiens	
<400> 10	
g g g t a c a t c t y a g c t a t g c c a	21
<210> 11	
<211> 121	
<212> DNA	

<213> homo sapiens

<400> 11

aaaaagaaag gtcaaggcag gagcctcagc tcaggagaag aaacaaggag cagagcaagg 60  
rcaactgttt ctcaaggaat aaaattattg ctctaaagag agaaagtga cttattttat 120  
c 121

<210> 12

<211> 121

<212> DNA

<213> homo sapiens

<400> 12

caaattcccc atgtgtccaa aaaaaatcag catggatgaa ataaacacat tacttttacc 60  
ytaaataatga gttgagcatt acaggctagc taaacaatgt catttcgcat gtggttattc 120  
a 121

<210> 13

<211> 121

<212> DNA

<213> homo sapiens

<400> 13

ttgatgacac aatttaaaat gacatctttg tacaatggag gaggatgaca gagatcagta 60  
raaacagtat ggcagtagca aaataagtaa agcactgatg aagtgtctgg atttcagcaa 120  
a 121

<210> 14

<211> 121

<212> DNA

<213> homo sapiens

<400> 14

ctcatcccca aggtaaagctt gtttctctta cactatattt ctgtacttct gaaatttcca 60  
wagtgtctgg ttggttccaa cctcttaaca acacaagatg agagaagtgc aaaactcata 120  
c 121

<210> 15

<211> 121

<212> DNA

<213> homo sapiens

<400> 15

tttttggaaat tagttggaat ttacatggca cctcctctgg ggctggtaga attgctattt 60  
rtccatgatc aagagcacca ctcttaacac ccatgtgtc caccctcaca atacaccatc 120

a 121

<210> 16

<211> 121

<212> DNA

<213> homo sapiens

<400> 16

tttgaacctt ggcggctagg ggtgtgggct tgagggtggcc ggtttgtag ggagtcgtgt 60

rcgtgccttg gtcgttctg tagctccgag ggcaggttgc ggaagaaagc ccaggcggtc 120

t 121

<210> 17

<211> 121

<212> DNA

<213> homo sapiens

<400> 17

taaatgtctt ccgaaagggtg attattcatg gtcttgggtt gaatatagtg gactgacaca 60

kaattattat tattattata tgcctaagct tctttgtag ctgtttttca agtttatggc 120

t 121

<210> 18

<211> 121

<212> DNA

<213> homo sapiens

<400> 18

cccaccctta ataattccca ctcaaaaata tccaaaaacc acactcacat aactggctgt 60

ygtgcagtct ctccacata tggagtgaag ctgggaagca cagcgggtac agctatcagt 120

g 121

<210> 19

<211> 121

<212> DNA

<213> homo sapiens

<400> 19

tcttcaagac aaccagataa attaataaat attttggtt gtttgaaagc aggaaggcaa 60

yctgtttttt taataacaaa aagcttcaaa catataaaag gtcattaaac aatttaccaa 120

t 121

<210> 20

<211> 121

<212> DNA

<213> homo sapiens

<400> 20

aggccatgaa agaagctgca tagctgggtct ttaaaaaaaaaa aaggtagctt gggtagatct 60

yagctatgcc aacaactccc tccagtggtt aattttgaaa atgcacctgt aagacagagc 120

a 121